**M E N U**

Exa
WES
2.5.

# Refine Search

### Search Results

| Term | Documents |
|------|-----------|
| SUSPEN$ | 0 |
| SUSPEN | 385 |
| SUSPENA | 3 |
| SUSPENABLE | 2 |
| SUSPENAING | 1 |
| SUSPENBSIONS | 1 |
| SUSPENC | 1 |
| SUSPENCE | 4 |
| SUSPENCED | 10 |
| SUSPENCIBLE | 1 |
| SUSPENCING | 1 |
| (L23 and (suspen$ or delay$ or halt$ or reschedul$) near gateway$).PGPB,USPT,EPAB,JPAB,DWPI,TDBD. | 20 |

There are more results than shown above. Click here to view the entire set.

**Database:**

US Pre-Grant Publication Full-Text Da
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index

**Search Type:** ◉ **Prior Art** ○ **Interference**

**Search:** L24

[ Refine Search ]

[ Recall Text ⬍ ]  [ Clear ]  [ Interrupt ]

# Search History

**DATE:** **Friday, March 18, 2011** <u>**Purge Queries**</u>   <u>**Printable Copy**</u>   <u>**Create Case**</u>

| Set Name<br>Side by Side | Query | Hit Count | Set Name<br>Result Set | Set Name<br>Grid |
|---|---|---|---|---|
| *Prior Art Searches* | | | | |
| *DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ* | | | | |
| <u>L24</u> | L23 and (suspen$ or delay$ or halt$ or reschedul$) near gateway$ | 20 | <u>L24</u> | <u>L24</u> |
| <u>L23</u> | L22 and circuit adj switch$ and packet adj switch$ | 5249 | <u>L23</u> | <u>L23</u> |
| <u>L22</u> | (manag$ or control$) same (suspen$ or delay$ or halt$ or reschedul$) | 793762 | <u>L22</u> | <u>L22</u> |
| <u>L21</u> | L20 and circuit adj switch$ and packet adj switch$ | 17 | <u>L21</u> | <u>L21</u> |
| <u>L20</u> | (terminal$ or user$ or subscribe$ or mobile$) near (entr$ or input$) same (suspend$ or sleep) near (state$ or mode$ or stag$) | 1558 | <u>L20</u> | <u>L20</u> |
| <u>L19</u> | L18 and circuit adj switch$ and packet adj switch$ | 2 | <u>L19</u> | <u>L19</u> |
| <u>L18</u> | (terminal$ or user$ or subscribe$ or mobile$) near (entr$ or input$) same suspend$ near(state$ or mode$ or stag$) | 334 | <u>L18</u> | <u>L18</u> |
| <u>L17</u> | L14 and control$ near suspend$ near(state$ or mode$) | 3 | <u>L17</u> | <u>L17</u> |
| <u>L16</u> | L14 and control$ near suspend$ adj (state$ or mode$) | 3 | <u>L16</u> | <u>L16</u> |
| <u>L15</u> | L14 and control$ near suspend adj (state$ or mode$) | 3 | <u>L15</u> | <u>L15</u> |
| <u>L14</u> | suspend adj (state$ or mode$) same gateway$ and circuit adj switch$ and packet adj switch$ and (terminal$ or user$ or subscribe$ or mobile$) | 9 | <u>L14</u> | <u>L14</u> |
| <u>L13</u> | L12 and (terminal$ or user$ or subscribe$ or mobile$) | 7 | <u>L13</u> | <u>L13</u> |

| L12 | L11 and gateway$ same SMS$ and (GPRS $ or GGSN$ or SGSN$ or X.25) | 7 | L12 | L12 |
| L11 | GPRS near (suspend$ or halt$ or delay$ or reschedul$) same (mode$ or state$) | 21 | L11 | L11 |
| L10 | control$ same (halt$ or suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer) near (state$ or mode $) same gateway$ same SMS$ same (GPRS$ or GGSN$ or SGSN$ or X.25) | 0 | L10 | L10 |
| L9 | control$ same (halt$ or suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer) near (state$ or mode $) near gateway$ same SMS$ and (GPRS $ or GGSN$ or SGSN$ or X.25) | 0 | L9 | L9 |
| L8 | L5 and (ATM$ or packet near switch$ or GPRS$) and (circuit near switch$ or SMS $) | 3 | L8 | L8 |
| L7 | L6 and (ATM$ or packet near switch$ or GPRS$) and (circuit near switch$ or SMS $) | 2 | L7 | L7 |
| L6 | L4 and (halt$ or suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer) near (state$ or mode $) near gateway$ | 3 | L6 | L6 |
| L5 | L4 and (halt$ or suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer) near (state$ or mode $) same gateway$ | 5 | L5 | L5 |
| L4 | control$ near (halt$ or suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer) near (state$ or mode$) | 1601 | L4 | L4 |
| L3 | L1 and (suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer $) near (state$ or mode$) near gateway$ | 3 | L3 | L3 |
| L2 | L1 and (suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer $) near (state$ or mode$) same gateway$ | 5 | L2 | L2 |

| L1 | control$ near (suspend$ or hold$ or postpon$ or delay$ or reschedul$ or rearrang$ or defer$) near (state$ or mode$) | 1505 | L1 | L1 |

END OF SEARCH HISTORY